FIG.1

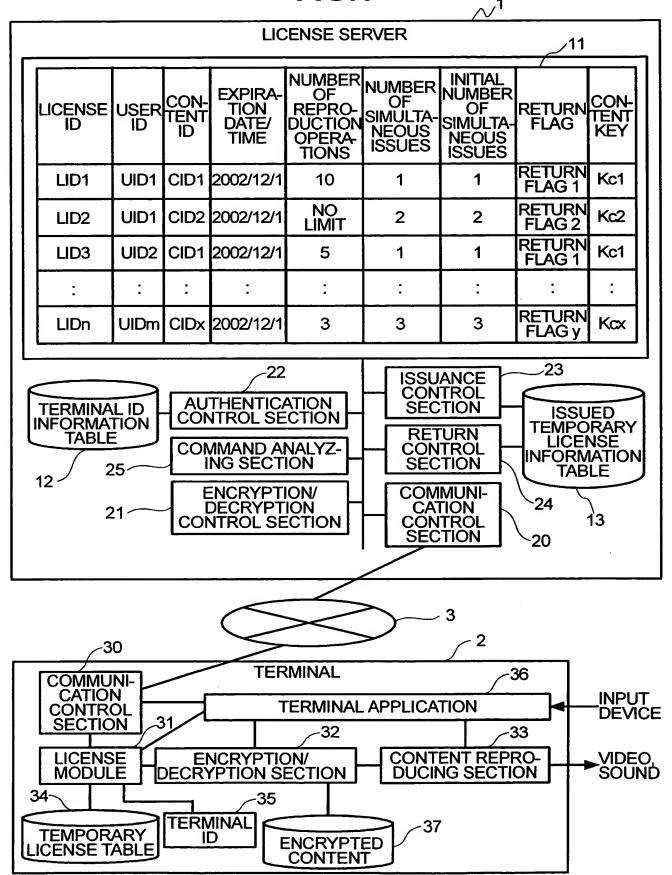


FIG.2A

503 CONTENT ID CID1 504 EXPIRATION DATE/TIME 2002/12/1 23:59 504 NUMBER OF REPRO- DUCTION OPERATIONS 5 505 DUCTION OPERATIONS 2 506 SIMULTANEOUS ISSUES 2 507 RETURN FLAG AUTOMATIC RETURN 507 CONTENT KEY Kc1	501 ~ <u>LICENSE ID</u> 502 ~ USER ID	LIDS UID1
ATE/TIME EPRO- RATIONS S ISSUES	CONTENTID	CID1
EPRO- RATIONS S ISSUES	EXPIRATION DATE/TIME	2002/12/1 23:59
SISSUES	\subseteq	5
	NUMBER OF SIMULTANEOUS ISSUES	2
	RETURN FLAG	AUTOMATIC RETURN
	CONTENT KEY	Kc1

FIG.2B

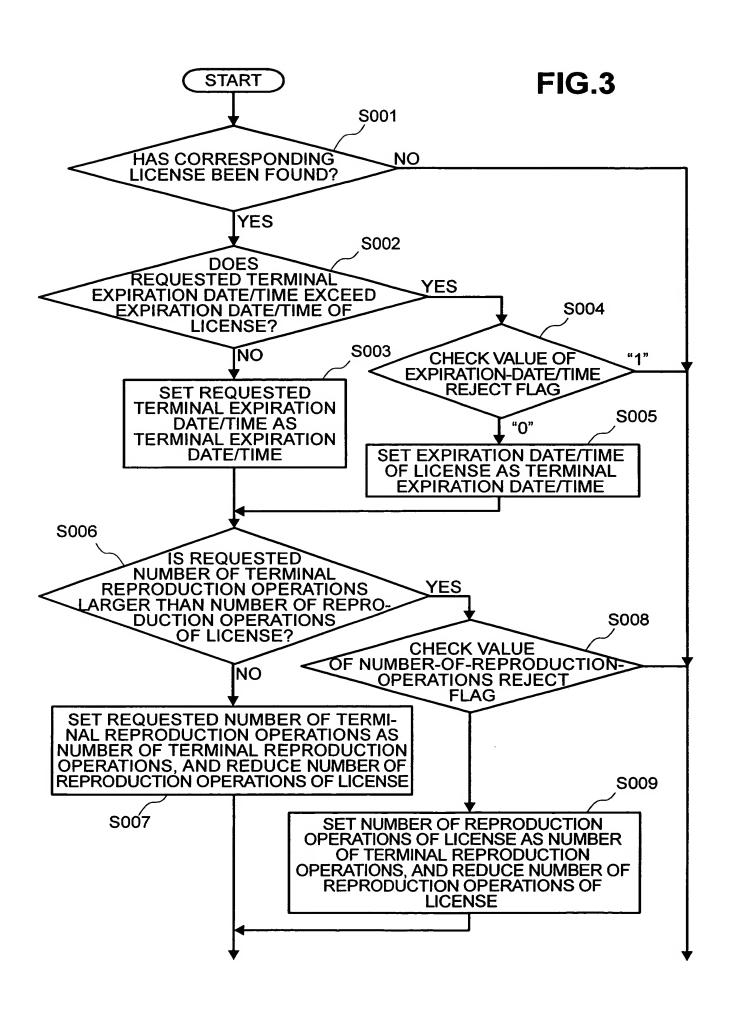
					_			
>51	SQI7	CID1	0	ı	1	2002/12/2 7:00	3	AUTOMATIC RETURN
FIG.2B	511 ~ LICENSE ID	512 CONTENT ID	EXPIRATION-DATE/TIME REJECT FLAG	NUMBER-OF-REPRODUCTION-	$_{ m s}$ \sim return-flag reject flag	Sequested Terminal Secondary	REQUESTED NUMBER OF TERMINAL REPRODUCTION OPERATIONS	REQUESTED TERMINAL RETURN FLAG
工	511	51,	513	514	515	516	517~	518

FIG.2D

FIG.2C

2002/11/25 23:59 AUTOMATIC RETURN SLD1 CID1 LID5 <u>중</u> က **TERMINAL RETURN FLAG** TERMINAL EXPIRATION DATE/TIME 537 CONTENT KEY **TEMPORARY ICENSE ID** 531~ 535/ 536 534

	\sim 52
£21 ∼LICENSE ID	LIDS
522 ~ USER ID	UID1
523 CONTENT ID	CID1
EXPIRATION DATE/TIME	2002/12/1 23:59
525 V DUCTION OPERATIONS	2
526 SIMULTANEOUS ISSUES	
527 ~ RETURN FLAG	AUTOMATIC RETURN
528 CONTENT KEY	Kc1



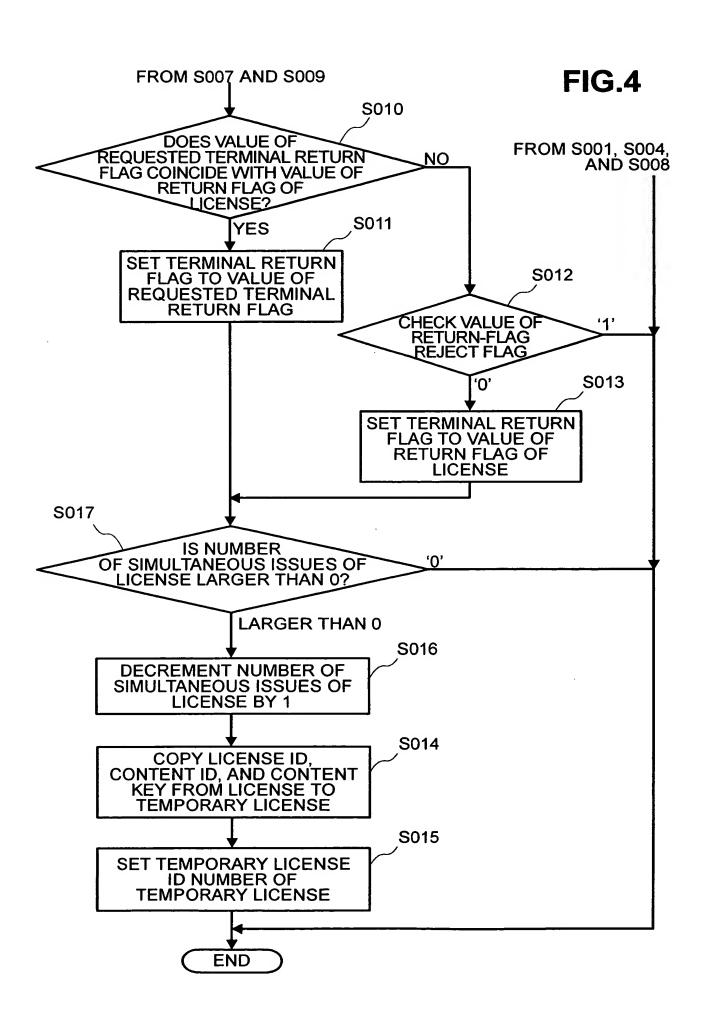


FIG.5

1301 1202 1303 1304 1305 1305 1306									
301		1305	TERMINAL ID	TERMINAL ID 1	TERMINAL ID 1	TERMINAL ID 2		TERMINAL ID i	
) Q	\sim 13	\sim 1304	TERMINAL RETURN FLAG	AUTOMATIC RETURN	RETURN REQUIRED	RETURN REQUIRED		AUTOMATIC RETURN	
) Q		√1303	TERMINAL EXPIRATION DATE/TIME	2002/11/20 23:59	2002/11/26 10:00	2002/11/20 23:59		2002/12/1 23:59	
			TEMPORARY LICENSE ID	SLID1	SLID1	SLID2	•	SLIDK	
LICENS!		_V 130	LICENSE ID	LID1	CID2	LID2		LIDn	

FIG.6A

0							I		1
\sim 70	SOIT	10IN	CID1	2002/12/1 23:59	2	1	AUTOMATIC RETURN	Kc1	
	701 VICENSE ID	701 ~ USER ID	703 ~ CONTENT ID	7	705 V DUCTION OPERATIONS	NUMBER OF SIMULTANEOUS ISSUES	707 RETURN FLAG	$_{708}$ \sim CONTENT KEY	

FIG.6B

		//
711 ~ LI	711 VIICENSE ID	SOIT
712~TE	TEMPORARY LICENSE ID	SLID1
713~C	CONTENTID	CID1
一句	TERMINAL EXPIRATION DATE/TIME	2002/11/25 23:59
$\overline{}$	NUMBER OF TERMINAL REPRODUCTION OPERATIONS	-
716~TE	716~ TERMINAL RETURN FLAG	AUTOMATIC RETURN
717~C	CONTENT KEY	Kc1

FIG.6C

71 <u>6</u> .8	د	\sim 72
7	LICENSE ID	LIDS
75, ~(ST	USER ID	UID1
7	CONTENTID	CID1
7	EXPIRATION DATE/TIME	2002/12/1 23:59
ZO	UMBER OF REPRO- UCTION OPERATIONS	3
Z	NUMBER OF	c
726 ~\SII	SIMULTANEOUS ISSUES	7
727 ~ RE	RETURN FLAG	AUTOMATIC RETURN
~ 0.00	728 ~ CONTENT KEY	Kc1

FIG.7

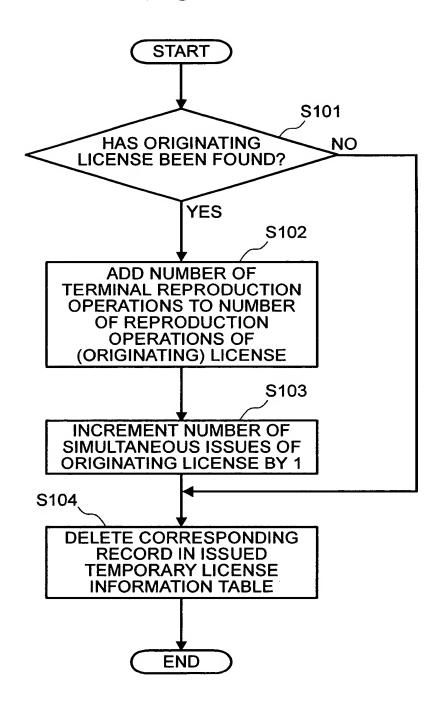


FIG.8

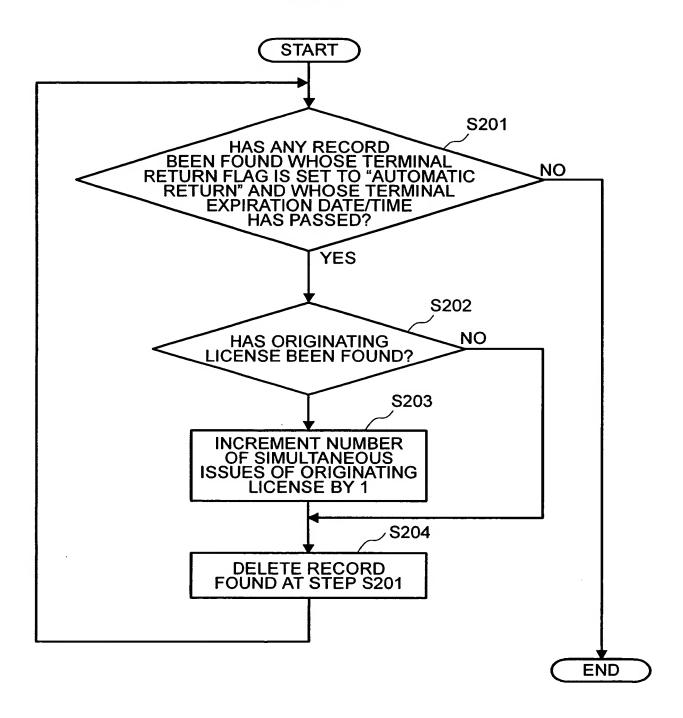


FIG.9

√1306	AUTOMATIC RETURN COMPLETION FLAG	,0,	,0,	4,	••	,0,	
		1	1	2		į	
1305	TERMINAL ID	TERMINAL ID 1	TERMINAL ID 1	TERMINAL ID 2	••	TERMINAL ID i	
1304	TERMINAL RETURN FLAG	AUTOMATIC RETURN	RETURN REQUIRED	RETURN REQUIRED	••	AUTOMATIC RETURN	
1303	TERMINAL EXPIRATION DATE/TIME	2002/11/20 23:59	2002/11/26 10:00	2002/11/20 23:59	••	2002/12/1 23:59	
1302	TEMPORARY T	SLID1	SLID1	SLID2	••	SLIDK	
1301	LICENSE ID	LID1	CID2	TID2		LIDn	

FIG.10

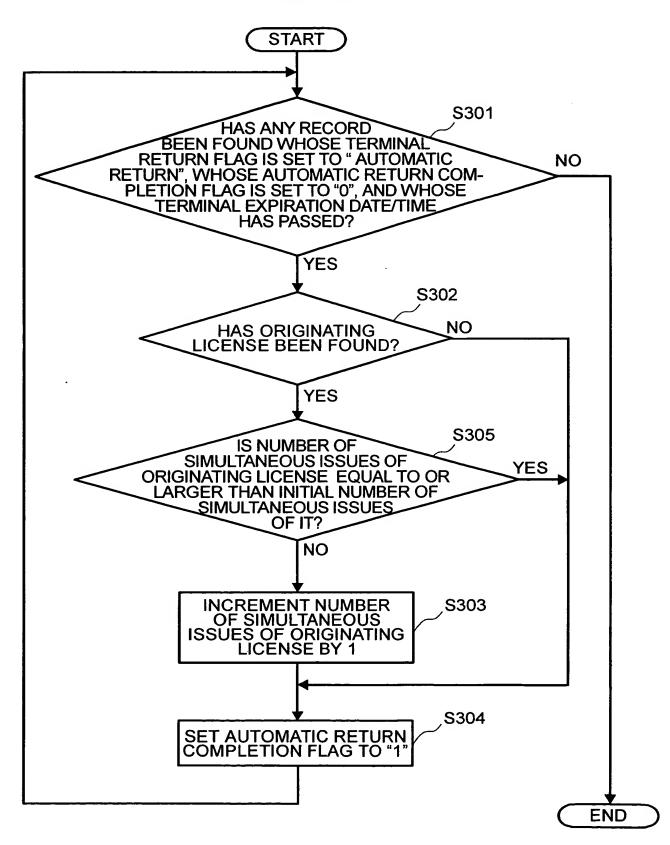


FIG.11

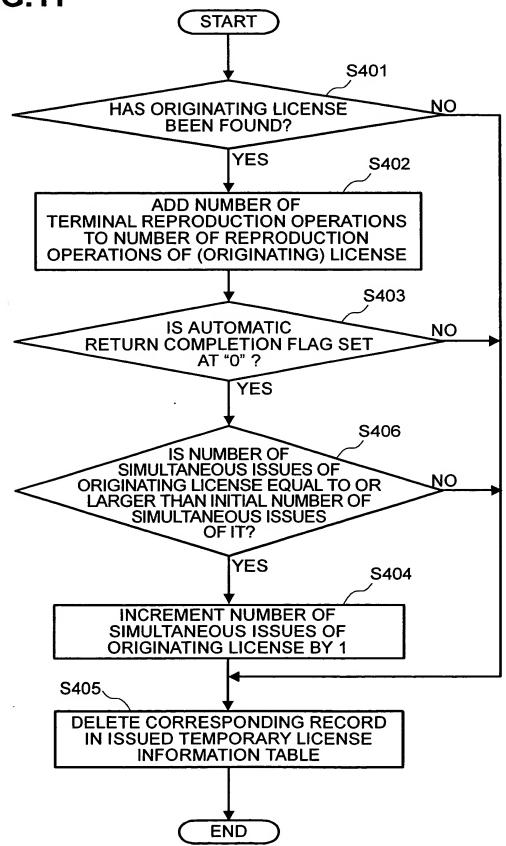


FIG.12A

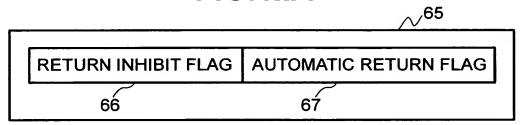


FIG.12B

	~80	
URN INHIBIT DUEST FLAG	AUTOMATIC RETURN REQUEST FLAG	
81	82	

FIG.13

RET	URN FLAG	√60
	RETURN INHIBIT SETTING FLAG	AUTOMATIC RETURN SETTING FLAG
	61	62

FIG.14A

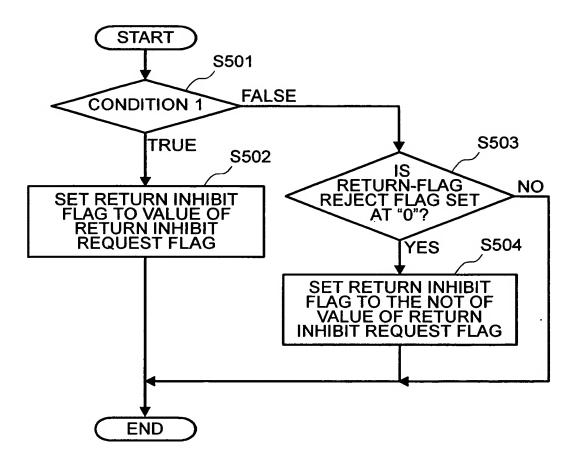


FIG.14B

CONDITION 1:

RETURN INHIBIT SETTING FLAG= "BOTH ACCEPTABLE" OR (RETURN INHIBIT REQUEST FLAG = "0" AND RETURN INHIBIT SETTING FLAG= "RETURN REQUIRED") OR (RETURN INHIBIT REQUEST FLAG= "1" AND RETURN INHIBIT SETTING FLAG= "RETURN INHIBITED")

FIG.15A

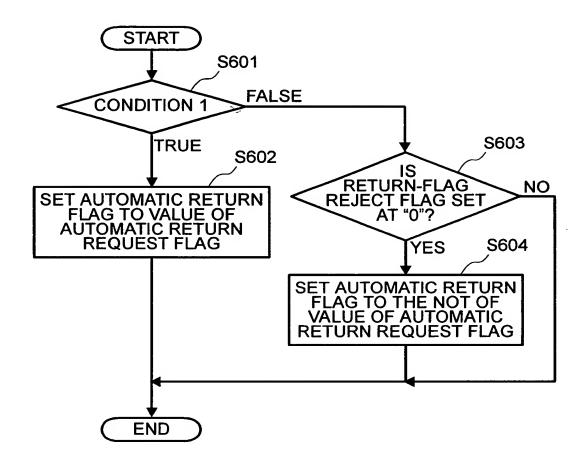


FIG.15B

CONDITION 1:

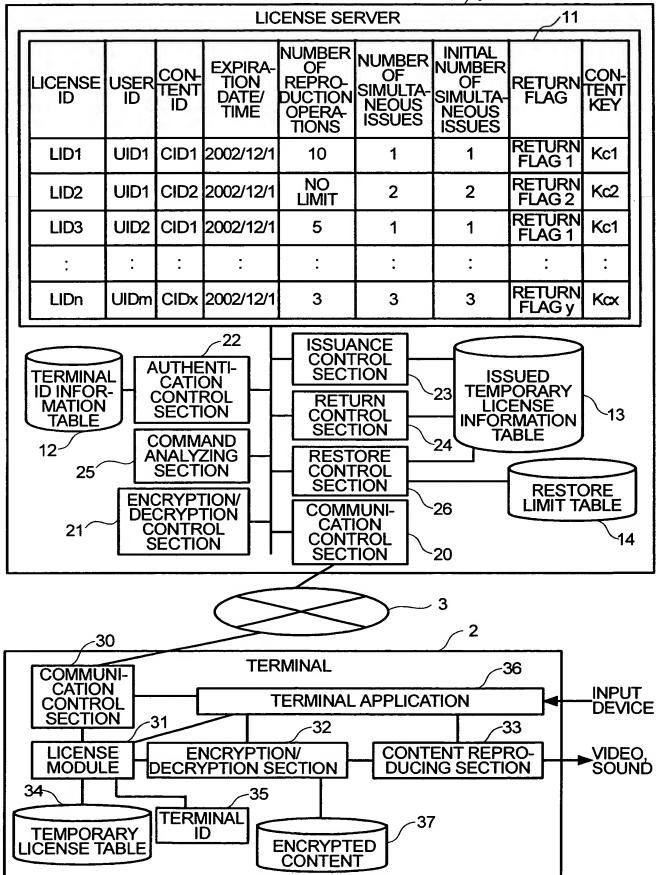
AUTOMATIC RETURN SETTING FLAG= "BOTH ACCEPTABLE" OR (AUTOMATIC RETURN REQUEST FLAG= "0" AND AUTOMATIC RETURN SETTING FLAG= "AUTOMATIC RETURN NOT PERMITTED") OR

(AUTOMATIC RETURN REQUEST FLAG= "1" AND AUTOMATIC RETURN SETTING FLAG= "AUTOMATIC RETURN PERMITTED")

FIG.16

_~ 1307	√ ¹³⁰⁵	√1306
ISSUED TEMPORARY LICENSE	TERMINAL ID	AUTOMATIC RETURN COMPLETION FLAG
ISSUED TEMPORARY LICENSE 1	TERMINAL ID 1	,0,
ISSUED TEMPORARY LICENSE 2	TERMINAL ID 1	,0,
ISSUED TEMPORARY LICENSE 3	TERMINAL ID 2	'1'
	· :	:
ISSUED TEMPORARY LICENSE d	TERMINAL ID i	,0,

FIG.17



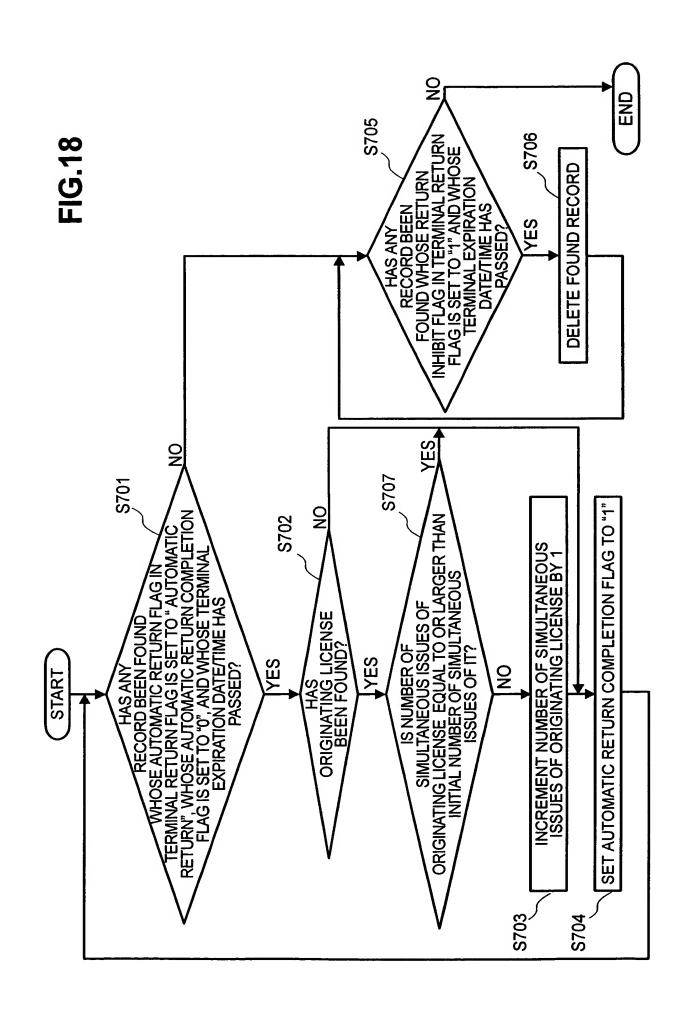


FIG.19

